TRAL INTELLIGENCE AGENCY

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SUBJECT		litary Inst	tallations i	in Przyto) T	DATE	DISTR.			5 May	1953	
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	Ognica lations	(Werder), s. (Number About 800 of the resouth. It undergroup condition use as quetc. Follows.)	een the rail several kild se given bel meters we allroad, about lear the end and bunker (a, is a form larters; it Llowing the	ometers in low are best of the out a kill of the (No. 2). Her German is furnity war it v	Curther ceyed to Przyt lometer railro This an instantal was par	west, a Sketch or rails in length ad line bunker, allation ith electially desired.	road a th, g there which which strict	tation ces to is a is in h is e ty, wa yed an	owing , a bu wards very excel quipped ter, j d plus	ranch the large llent ed for clumbi	ng,	(24) 기업 기업 기업 기업 기업 기업
		but was e	entirely relies and cont	ouilt in	1952. -room	This wartmen	dergr its, t	ound h	euse l r with	nas n kito	hens.	
	ъ.	an undergound factory is to be built andit will be designated for military purposes; it is not at present known what kind of a factory this will be, since construction is only in the planning stages, although some building materials have already been transported by rail to the site.										
	c. On either side of the railread spur, and near the bunker house, there are about 80 very large artillery guns with a caliber of at least 70 centimeters; some of the guns have barrels about 12 meters in length, while the barrels of the others measure about 20 meters (sic).											· · · · · · · · · · · · · · · · · · ·
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State Central Wesking Firm in Servesin (Stattin) is responsible for the disposal of the strapped guns.

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- A high-tension line (No. 3) runs to the above-described bunker house. It was installed in 1952 and runs through a very large transformer (No. 4) and goes in the direction of Wolin, east of Przytor. The transformer, which had previously been located at Przytor, was described after the was and has been entirely rebuilt. At present, there is little consumption of electric surrent, since very few solidiers are quartered in the bunker house; however, the future underground factory is expected to use all the power which the line can furnish.
- e. A former dairy installation (No. 5), which dates from the time of the German consupation, was destroyed by the Soviets and, in 1952, was possible to build by the Poles for use as military quarters. At present the building is occupied by a group of about 30 Soviet soldiers the the unit of the nearby radar station (No. 6). The radar group has a Soviet ZIS-150 truck at its disposal.
- f. About five kilometers east of the Swinoujscie port canal, about 2.5 kilometers south of the railroad line, and about one kilometer north of the village of Przykon, there is a one-story house in which a large radar station was built by the Soviets, probably in the late spring of This house also dates back to the time of the German occupation but was destroyed after the war and was reconstructed in 1952. Prior to the reconstruction, equipment located in the house indicated that the Germans had had an air force radar or radio station there. The house is built of brick, measures about 15 meters in length, nine meters in width, and six meters in height and it has a bright grey tile roof. On the roof is located a concrete tower from which projects a transparent (sic) radar antenna (see Sketch B). The antenna revolves around its own axis, and measures about 1.50 meters in length and 40 centimeters in height. the antenna resembles an antenna. measuring only 80 centimeters in length

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on each of the short sides of the house is an iron mast which is about 11 or 12 meters high; the distance between the two masts is about 20 meters. Between these masts hangs a second antenna composed of eight wires, each wire spearated from the next by about 50 centimeters (see Sketch B). The area in which the house is located is under military central and approach to the house is forbidden to all non-authorized persons.

- g. A concrete, antiaircraft bunker (No. 7) is located about 200 meters southwest of the radar station on a small wooded hill. The bunker, which was built by the Germans, lies partly undergound and partly above the ground. The bunker was well constructed, but was partially destroyed after the war. Informant believes that it, too, has been rebuilt.
- 2. The area extending north from the villages of Przytor and Ognica to the coast has, since 1950, been declared a military area, and it is forbidden for civilians and anauthorized soldiers to enter it. The area south of the railroad line, which contains a number of former German bunkers which have been rebuilt, is being equipped with new railway branches which will lead to several of the bunkers. Construction of these railway branches is being conducted by the State Enterprise for Commucations Work in Szczecin, Warszow Branch. The area north of the railroad line is officially under the control of the Polish Navy; however, access to it is forbidden to the Polish Navy and Army, with the exception of a few WOP (Military Border Guards) patrols who are given permission by the Soviets to guard the coast. 3 The section of the coast between the sea and the wooded hills is eften harrowed, in order tofacilitate the discovery of landing attempts. The WOP patrols, as well as the Soviet patrols, utilize trained dogs.

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- 3 -

Beginning in the fall of 1952, or possibly even in the summer of 1952, the Soviets began construction of a radar station on the roof of a house in Swinoujscie. The house is located south of, but close to, the Soviet naval basin; the latter lies east of the port canal. The house is about 250 meters east of the port canal and not far from the Odra station.

The two masts are made of wood, rather than of iron; they measure about nine tolometers in height, and the distance between them is about 15 meters. The masts are connected by a metal net consisting of four metal wires (see Sketch 6). The house is surrounded by a wall which is about 2.2 meters high; entrance

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4. Soviet military and naval troops often train in the area between Praytor and Ognica; this training includes firing practice. When training takes place, the artillery gurs, which consist principally of antiaircraft gurs of 70 and 80 millimeter caliber, are moved with the troops from their barracks to the training area and back again. All artillery pieces are motorized and the gun carriages have two axles. When firing, the wheels of the gun carriages are retracted and the guns rest on metal plates.

to the house is guarded by a Soviet Army sentry.

Soviet transports consisting of 30 antiaircraft guns of a caliber of more than 80 millimeter going from the Odra railroad station to the west side of the port canal by means of the southern ferry. Four guns were loaded onto the ferry at one time, and 14 soldiers were occupied with the transporting; the southern ferry in the port of Swinoujscie is exclusively for Soviet use. All the guns were new and had come to Odra by rail: the guns were carried on flatcats, one gun to each car. the guns were shipped to the island of Usedom (Uzmam).

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- 6. Along the ceast, on either side of the port camal, Soviet coast artillery pieces are in position; there are a greater number west of the port camal. The guns are well concealed, and only the barrel openings can be observed. About 800 meters south of the Polish naval barracks in Swinoujscie, the Soviets have eight large coast artillery guns, also well concealed, and several large caliber anticircraft guns; these guns are located about 2.5 kilometers south of the coast. The Soviet artillery troops which service these guns are quartered in former German barracks which are about 500 meters from the guns and which are located near the railroad line. The railroad line is in Soviet hands, and the entire area is fenced in and guarded.
- 7. The seaplane base, lecated on the western bank of the port canal, is still not in use. There are four hangars in good condition in which are located large stocks of various kinds of tools and equipment for use by the Soviet troops; the hangars are under Soviet control, since a large Soviet maval group is quartered in barracks close to the seaplane base. Work has been going on in the area for several menths, and steam-powered dredges and trucks are being used. It is not known, however, what the Soviets or the Peles are building there; in any case, no construction of any kind could be observed.
- South of Swinoujscie, along the highway and railroad line to Karsibor (Kaseburg), is located a cemetery in which the Seviets have stered large amounts of ammunition and guns. A large Seviet guard group of about 25 to 30 men is quartered in a house in the cemetery. About 1.5 kilometers south of the cemetery and about 1 kilometer east of the road to the port canal, there is a former German factory which has been in Seviet hands since the war and which is in operation. The factory is composed of several low, red brick buildings, all of which are situated in a small wooded valley. Only the tall, red chimney can be seen. The factory employs a large number of Germans and a few Seviet workers, but there are no Polish employees. The area is entirely fenced in and has only one gate opening on the Swinoujscie-Karsiber read; the gate is guarded by two Seviet sentries who check the decuments of persons coming in and going out of the area.
- 9. The main Seviet liquid fuel stocks in Swinoujscie are lecated about 15 meters east of the port canal, about 150 meters from the Odra railroad station in the direction of the Seviet basin, and not far from the radar station described in paragraph 3 above. Tanks containing the fuel are all lecated underground,

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are well concealed and are surrounded with barb wire and guarded by Soviet soldiers. Once a week, a train composed of at least 15 Soviet tank cars comes to the fuel storage area and unloads fuel by means of electric pumps; fuel is rarely brought there by tankers. The entire Soviet garrison at Swinoujscie and Seviet wessels calling at Swinoujscie, are supplied with fuel from the sestocks. The Soviets have several tank barges which are used to carry liquid fuel to various parts of the garrison, as well as to the factory mentioned in paragraph 8 above.

10. During 1951 and 1952, several railway tracks were built from the Odra station through the Odra Port station to the Polish liquid fuel stocks, to the refrigerating plant, and even to the small shippard. Some of the tracks are laid quite close to the bank of the port canal. Some large buildings were also built to house various kinds of equipment required by the port.

11. during the time of the Six Year Plan, a railroad lize will be built from Swimoujscie to Szczecin along the west side of the port canal, and that a special, straight canal will be constructed from the Polish basin west of the port canal directly to the main port canal. There have been no signs of any preparations for such construction,

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Comment: This information apparently confirms the existence of a radar station in a small clearing in the world, 350 meters north of the village of Przytor.

25X1 Comment: This is not identical with Odra Port, but is about 700 meters north of Odra Port. Odra Port is the last station on the railroad line, while Odra is the next-to-the-last station.

25X1 there were large stocks of Comments ammunition for the Polish Navy stored in the area about 22 km. southeast of Odra station and 1 km. morth of Ogaica. Either this area is not as restricted as the report claims it is or this amountifox dump belongs to the Soviet Navy under the guise of being a Polish maval area.

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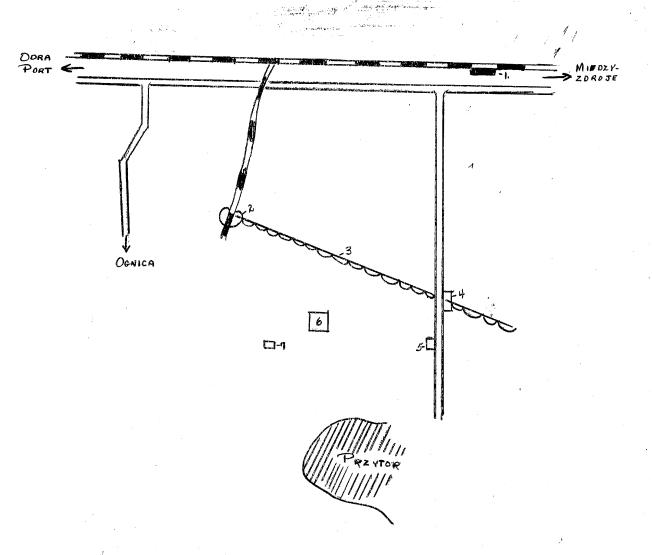
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SKETCH A

Baltic Sea

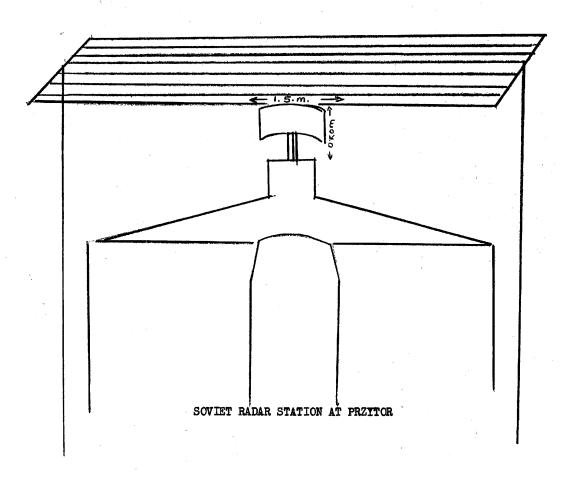




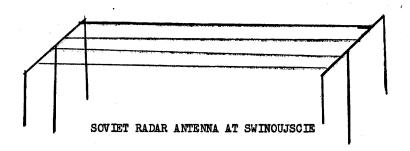
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- 6 -

SKETCH B



SKETCH C



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